

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	24	("0002002" "3803068" "4342460" "4744199" "4751153" "4756140" "5206756" "5300206" "5724187" "5742006" "5893822" "6080503" "6086643" "6145280" "6156080" "6256968" "6294279" "6338492" "6358641" "6436568" "6495278" "6599653" "6635138").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/27 14:49
L2	0	wo-03007400-\$.did.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2006/10/27 14:17
L3	1	wo-2003007400-\$.did.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2006/10/27 14:17
L4	12	l1 and adhesive	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/27 14:49
S2	1	"10/727835"	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/26 15:15
S3	1	S2 and intermediate	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/26 15:35
S4	1	S2 and adhesive	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/26 15:39
S5	4825	429/34-39.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/27 11:00
S6	373	S5 and plate.ti.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/26 15:40
S7	3	S5 and spear.in.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/26 16:21
S8	114	S5 and seal.ti.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/26 15:47
S9	1	S5 and warsawski.in.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/26 15:47

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S10	1	("6696194").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/26 16:22
S11	1	("6423439").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/26 16:23
S12	473	S5 and (groove rib lock\$3) same seal	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/26 16:24
S13	547	S5 and (groove rib lock\$3 project\$3) same seal	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/26 16:24
S14	784	S5 and (groove rib lock\$3 project\$3) same seal\$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/26 16:24
S15	30	("5116695" "5116696" "5132174" "5192627" "5316869" "5858567").PN. OR ("6051331").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/27 10:56
S16	4825	429/34-39.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/27 11:01
S17	1802	S16 and (separator bipolar interconnector) with (plural plurality layer sublayer subassembly platelet)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/27 11:01
S18	1331	S16 and (separator bipolar interconnector) near5 (plural plurality layer sublayer subassembly platelet)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/27 11:02
S19	1045	S16 and (separator bipolar interconnector) near3 (plural plurality layer sublayer subassembly platelet)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/27 11:02
S20	826	S16 and (separator bipolar interconnector) near2 (plural plurality layer sublayer subassembly platelet)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/27 11:02
S21	658	S16 and (separator bipolar interconnector) near3 (layer sublayer subassembly platelet)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/27 11:03
S22	334	S16 and (separator bipolar interconnector) adj3 (layer sublayer subassembly platelet)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/27 11:03
S23	6	S16 and (separator bipolar interconnector) adj3 (multiple plurality) adj (layer sublayer subassembly platelet)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/27 11:14

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S24	10	S16 and (separator bipolar interconnector) adj3 (several multiple plurality many) adj2 (layer sublayer subassembly platelet)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/27 11:20
S25	4	S24 not S23	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/27 11:15
S27	54	S16 and (separator bipolar interconnector interconnect) with (several multiple plurality many) adj2 (layer sublayer subassembly platelet)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/27 13:56
S29	82	S16 and (separator bipolar interconnector interconnect) with (several multiple plurality many multi) adj2 (layer sublayer subassembly platelet)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/27 11:41
S30	28	S29 not S27	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/27 11:41